

Watershed	Waterbody Name	Waterbody Description	MILES	PARAMETER
Bear River	Saleratus Creek	Saleratus Creek and tributaries from confluence with Woodruff Creek to headwaters	23.37	Dissolved Oxygen
Bear River	Bear River - 4	Bear River upstream from Utah-Wyoming Border to Woodruff Creek confluence	54.79	Dissolved Oxygen
Bear River	Bear River - 5	Bear River upstream from Woodruff Creek confluence to Utah-Wyoming border	11.84	Dissolved Oxygen
Bear River	Bear River - 2	Bear River from the Malad River confluence to Cutler reservoir	38.6	Total Phosphorus
Bear River	Bear River - 1	Bear River from confluence with Great Salt Lake to Malad River confluence	32.1	Total Phosphorus
Bear River	Spring Creek	Spring Creek from Little Bear River to headwaters	7.3	Fecal Coliform
Bear River	Spring Creek	Spring Creek from Little Bear River to headwaters	7.3	Ammonia
Bear River	Spring Creek	Spring Creek from Little Bear River to headwaters	7.3	Dissolved Oxygen
Bear River	Spring Creek	Spring Creek from Little Bear River to headwaters	7.3	Total Phosphorus
Jordan	American Fork River-2	American Fork River and other tributaries above Tibble Fork Dam	30.8	Arsenic
Jordan	Currant Creek	Current Creek from mouth of Gohsen Canyon to Mona Reservoir	7.6	Temperature
Jordan	Diamond Fork- 1	Diamond Fork from confluence w/Spanish Fork River to Sixth Water confluence	19.4	Flow Alteration
Jordan	Diamond Fork- 1	Diamond Fork from confluence w/Spanish Fork River to Sixth Water confluence	19.4	Riparian Habitat Alteration
Jordan	Diamond Fork- 1	Diamond Fork from confluence w/Spanish Fork River to Sixth Water confluence	19.4	Stream Habitat Alteration
Jordan	Sixth Water Creek	Sixth Water Creek and tributaries	12.4	Flow Alteration
Jordan	Sixth Water Creek	Sixth Water Creek and tributaries	12.4	Riparian Habitat Alteration
Jordan	Sixth Water Creek	Sixth Water Creek and tributaries	12.4	Stream Habitat Alteration
Jordan	Soldier Creek-1	Soldier Creek from confluence with Thistle Creek to confluence of Starvation Creek	18.5	Sediment
Jordan	Soldier Creek-1	Soldier Creek from confluence with Thistle Creek to confluence of Starvation Creek	18.5	Total Phosphorus
Jordan	Spring Creek	Spring Creek and tributaries from confluence w/ Beer Creek to headwaters	11.4	Temperature
Jordan	Jordan River-1	Jordan River from Farmington Bay upstream 6.1 miles	6.1	Dissolved Oxygen
Jordan	Jordan River-2	Jordan River from 6.1 miles upstream to North Temple	4.5	Dissolved Oxygen
Jordan	Jordan River-	Jordan River from Bluffdale to Narrows	4.5	Temperature
Jordan	Emigration Creek	Emigration Creek and tributaries from Foothill BLVD to	5.6	Fecal Coliform

Watershed	Waterbody Name	Waterbody Description	MILES	PARAMETER
		headwaters		
Jordan	Little Cottonwood Creek-2	Little Cottonwood Creek and tributaries from Metropolitan WTP to headwaters	20.1	Zinc
Jordan	Parley's Creek	Parleys Creek from 13th East to Little Dell Reservoir	11.38	Habitat Alteration
Jordan	Provo River-1	Provo River from Utah Lake to Murdock Diversion	10.2	pH
Lower Colorado	Kanab Creek-2	Kanab Creek and tributaries from Reservoir Canyon to headwaters	16.74	Temperature
Lower Colorado	Santa Clara River-1	Santa Clara River from confluence w/ Virgin River Gunlock Reservoir	23.49	Temperature
Lower Colorado	Santa Clara River-1	Santa Clara River from confluence w/ Virgin River Gunlock Reservoir	23.49	Total Dissolved Solids
Lower Colorado	Virgin River-2	Virgin River and tributaries from Santa Clara confluence to Laverkin Creek confluence (except Quail Creek and Leeds Creek)	21.1	Total Dissolved Solids
Lower Colorado	North Creek-b	North from confluence with Virgin River to headwaters	32.02	Total Dissolved Solids
Lower Colorado	Virgin River-1	Virgin River from state line to Santa Clara Confluence	41.13	Total Dissolved Solids
Lower Colorado	Beaver Dam Wash	Beaver Dam Wash from Motoqua to headwaters	8.51	Temperature
Sevier	Sevier River-3	Sevier River and tributaries from Circleville Irrigation Diversion upstream to Horse Valley Diversion	20.38	Total Phosphorus
Sevier	Sevier River-3	Sevier River and tributaries from Circleville Irrigation Diversion upstream to Horse Valley Diversion	20.38	Sediment
Sevier	Sevier River-3	Sevier River and tributaries from Circleville Irrigation Diversion upstream to Horse Valley Diversion	20.38	Habitat Alteration
Sevier	Sevier River-2	Sevier River and tributaries from Horse Valley Diversion upstream to Long Canal Diversion excluding Panguitch Creek& Bear Creek& and their tributaries	65.71	Total Phosphorus
Sevier	Sevier River-2	Sevier River and tributaries from Horse Valley Diversion upstream to Long Canal Diversion excluding Panguitch Creek& Bear Creek& and their tributaries	65.71	Sediment
Sevier	Sevier River-2	Sevier River and tributaries from Horse Valley Diversion upstream to Long Canal Diversion excluding Panguitch Creek& Bear Creek& and their tributaries	65.71	Habitat Alteration
Sevier	Sevier River-1	Sevier River and tributaries from Long Canal to Mammouth Creek confluence	27.12	Total Phosphorus
Sevier	Sevier River-1	Sevier River and tributaries from Long Canal to Mammouth Creek confluence	27.12	Sediment
Sevier	Sevier River-4	East Fork Sevier River and tributaries from confluence with Sevier River upstream to Antimony Creek confluence& excluding Otter Creek and tributaries	25.32	Total Phosphorus

<b>Watershed</b>	<b>Waterbody Name</b>	<b>Waterbody Description</b>	<b>MILES</b>	<b>PARAMETER</b>
Sevier	Salina Creek-1	Salina Creek and tributaries from confluence w/Sevier River to USFS boundary	4.15	Total Dissolved Solids
Sevier	Lost Creek-1	Lost Creek and tributaries from confluence w/Sevier River upstream ~ 6 miles	5.69	Total Dissolved Solids
Sevier	Sevier River-18	Sevier River from Sevier Bridge Reservoir Dam upstream to the confluence with Salina Creek.	43.64	Total Phosphorus
Sevier	Sevier River-18	Sevier River from Sevier Bridge Reservoir upstream to the confluence with Salina Creek.	43.64	Sediment
Sevier	Sevier River-18	Sevier River from Sevier Bridge Reservoir upstream to the confluence with Salina Creek.	43.64	Habitat Alteration
Sevier	Sevier River-18	Sevier River from Sevier Bridge Reservoir upstream to the confluence with Salina Creek.	43.64	Total Dissolved Solids
Sevier	Sevier River-14	East side tributaries of Sevier River from Rocky Ford Reservoir upstream to Annabelle Diversion and below USFS boundary	17.96	Total Dissolved Solids
Sevier	Sevier River-13	Sevier River from Rocky Ford Reservoir upstream to Annabelle Diversion	27.09	Total Dissolved Solids
Sevier	San Pitch-1	San Pitch River and tributaries from confluence w/Sevier River to tailwater of Gunnison Reservoir excluding tributaries above USFS boundary	15.82	Total Dissolved Solids
Sevier	San Pitch-3	San Pitch River and tributaries from Gunnison Reservoir to U132 crossing below USFS boundary	59.46	Total Dissolved Solids
Sevier	Chicken Creek-2	Chicken Creek and tributaries from confluence w/Sevier River to Levan	4.73	Total Dissolved Solids
Sevier	Sevier River-21	Sevier River from U-132 at the northern most point of the Sevier River (near Dog Valley Wash confluence) upstream to Sevier Bridge Reservoir.	33.38	Total Phosphorus
Sevier	Sevier River-21	Sevier River from U-132 at the northern most point of the Sevier River (near Dog Valley Wash confluence) upstream to Sevier Bridge Reservoir.	33.38	Sediment
Sevier	Sevier River-21	Sevier River from U-132 at the northern most point of the Sevier River (near Dog Valley Wash confluence) upstream to Sevier Bridge Reservoir.	33.38	Habitat Alteration
Sevier	Sevier River-23	Sevier River from DMAD Reservoir upstream to U-132 crossing at the northern most point of the Sevier River (near Dog Valley Wash confluence)	41.45	Total Phosphorus
Sevier	Sevier River-23	Sevier River from DMAD Reservoir upstream to U-132 crossing at the northern most point of the Sevier River (near Dog Valley Wash confluence)	41.45	Sediment
Sevier	Sevier River-23	Sevier River from DMAD Reservoir upstream to U-132 crossing at the northern most point of the Sevier River (near	41.45	Habitat Alteration

Watershed	Waterbody Name	Waterbody Description	MILES	PARAMETER
Sevier	Sevier River-23	Dog Valley Wash confluence) Sevier River from DMAD Reservoir upstream to U-132 crossing at the northern most point of the Sevier River (near Dog Valley Wash confluence)	41.45	Total Dissolved Solids
Sevier	Sevier River-25	Sevier River from Gunnison Bend Reservoir to DMAD Reservoir	18.73	Total Phosphorus
Sevier	Sevier River-25	Sevier River from Gunnison Bend Reservoir to DMAD Reservoir	18.73	Sediment
Sevier	Sevier River-25	Sevier River from Gunnison Bend Reservoir to DMAD Reservoir	18.73	Habitat Alteration
Sevier	Sevier River-25	Sevier River from Gunnison Bend Reservoir to DMAD Reservoir	18.73	Total Dissolved Solids
Sevier	Sevier River-27	Sevier River from Crear Lake to Gunnison Bend Reservoir	17.99	Total Dissolved Solids
Southeast Colorado River	Indian Creek-2	Indian Creek from Newspaper Rock north boundary to headwaters	18.63	pH
Southeast Colorado River	Indian Creek-2	Indian Creek from Newspaper Rock north boundary to headwaters	18.63	pH
Colorado River Southeast	Indian Creek-2	Indian Creek from Newspaper Rock north boundary to headwaters	18.63	pH
Southeast Colorado River	Mill Creek-1	Mill Creek and tributaries from confluence with Colorado River to U.S.F.S. boundary	41.14	Temperature
Southeast Colorado River	Mill Creek-1	Mill Creek and tributaries from confluence with Colorado River to U.S.F.S. boundary	41.14	Total Dissolved Solids
Southeast Colorado River	Castle Creek	Castle Creek and tributaries from confluence with Colorado River to headwaters	11.88	Total Dissolved Solids
Southeast Colorado River	Onion Creek	Onion Creek and tributaries from confluence with Colorado River to headwaters	6.79	Temperature
Southeast Colorado River	Onion Creek	Onion Creek and tributaries from confluence with Colorado River to headwaters	6.79	Total Dissolved Solids
Southeast Colorado River	Johnson Creek	Johnson Creek and tributaries from confluence with Recapture Creek to headwaters	3.9	pH
Southeast Colorado River	Johnson Creek	Johnson Creek and tributaries from confluence with Recapture Creek to headwaters	3.9	pH
Southeast Colorado River	Johnson Creek	Johnson Creek and tributaries from confluence with Recapture Creek to headwaters	3.9	pH
Southeast Colorado River	Johnson Creek	Johnson Creek and tributaries from confluence with Recapture Creek to headwaters	3.9	pH
Southeast Colorado River	Cottonwood Wash-2	Cottonwood Wash from Westwater confluence to U.S.F.S. boundary	5.52	Gross Alpha

<b>Watershed</b>	<b>Waterbody Name</b>	<b>Waterbody Description</b>	<b>MILES</b>	<b>PARAMETER</b>
Southeast Colorado River	Cottonwood Wash-3	Cottonwood Wash and tributaries within U.S.F.S. boundary	13.01	Gross Alpha
Southeast Colorado River	North Creek	North Creek and tributaries from confluence w/Montezuma Creek to headwaters	12.72	pH
Southeast Colorado River	North Creek	North Creek and tributaries from confluence w/Montezuma Creek to headwaters	12.72	pH
Southeast Colorado River	North Creek	North Creek and tributaries from confluence w/Montezuma Creek to headwaters	12.72	pH
Southeast Colorado River	North Creek	North Creek and tributaries from confluence w/Montezuma Creek to headwaters	12.72	pH
Uinta	Lower Ashley Creek	Ashley Creek and tributaries from confluence w/Green River upstream to Vernal Lagoons	15.19	Total Dissolved Solids
Uinta	Lower Ashley Creek	Ashley Creek and tributaries from confluence w/Green River upstream to Vernal Lagoons	15.19	Selenium
Uinta	Duchesne River-1	Duchesne River and tributaries from confluence w/Green River to Randlett.	19.14	Total Dissolved Solids
Uinta	Duchesne River-2	Duchesne River from Randlett to Myton.	31.82	Total Dissolved Solids
Uinta	Uinta River-1	Uinta River and tributaries from confluence w/Duchesne upstream to Dry Gulch confluence	8.82	Total Dissolved Solids
Uinta	Uinta River-1	Uinta River and tributaries from confluence w/Duchesne upstream to Dry Gulch confluence	8.82	Sediment
Uinta	Uinta River-2	Uinta River and tributaries from Dry Gulch confluence to U.S. Highway 40	3.16	Total Dissolved Solids
Uinta	Uinta River-2	Uinta River and tributaries from Dry Gulch confluence to U.S. Highway 40	3.16	Habitat Alteration
Uinta	Antelope Creek	Antelope Creek and tributaries from confluence w/Duchesne River to headwaters	31.38	Total Dissolved Solids
Uinta	Lake Fork-1	Lake Fork and tributaries from confluence w/Duchesne River to Pigeon Water Creek confluence	22.36	Sediment
Uinta	Lake Fork-1	Lake Fork and tributaries from confluence w/Duchesne River to Pigeon Water Creek confluence	22.36	Temperature
Uinta	Dry Gulch Creek	Dry Gulch Creek and tributaries from confluence w/Uinta River to headwaters.	87.67	Total Dissolved Solids
Uinta	Uinta River-3	Uinta River and tributaries from US Highway 40 to USFS boundary	75.42	Flow Alteration
Uinta	Uinta River-3	Uinta River and tributaries from US Highway 40 to USFS boundary	75.42	Habitat Alteration
Uinta	Deep Creek	Deep Creek and tributaries confluence Uinta River to headwaters	24.73	Total Dissolved Solids
Uinta	Lake Fork-2	Lake Fork River and tributaries from Pigeon Water Creek	30.87	Habitat Alteration

Watershed	Waterbody Name	Waterbody Description	MILES	PARAMETER
		confluence to Yellowstone River confluence (includes Yellowstone River and Pigeon Water Creek to )		
Uinta	Indian Canyon Creek	Indian Canyon Creek and tributaries from confluence Duchesne River to headwaters	44.38	Total Dissolved Solids
Uinta	Pariette Draw	Pariette Draw and tributaries from confluence w/Green River to headwaters	54.13	Total Dissolved Solids
Uinta	Pariette Draw	Pariette Draw and tributaries from confluence w/Green River to headwaters	54.13	Boron
Uinta	Nine Mile Creek	Nine Mile Creek and tributaries from confluence w/Green River to headwaters	118.9	Temperature
Uinta	Willow Creek	Willow Creek and tributaries from confluence w/Green River to Meadow Creek confluence	57.4	Total Dissolved Solids
Weber	Echo Creek	Echo Creek from confluence w/ Weber River to headwaters	43	Sediments
Weber	Silver Creek	Silver Creek from confluence w/ Weber River to headwaters	21.4	Zinc
Weber	Silver Creek	Silver Creek from confluence w/ Weber River to headwaters	21.4	Cadmium
West Colorado River	Gordon Creek	Gordon Creek from confluence with Price River to headwaters	51.07	Total Dissolved Solids
West Colorado River	Price River-3	Price River and tributaries from Coal Creek confluence to Carbon Canal Diversion	16.66	Total Dissolved Solids
West Colorado River	Lower Grassy Trail Creek	Grassy Trail Creek- tributaries from confluence w/Price R. to Grassy Trail Reservoir	1.74	pH
West Colorado River	Price River-4	Price River and tributaries from near Woodside to Soldier Creek confluence	68.08	Total Dissolved Solids
West Colorado River	Price River-5	Price River and tributaries from confluence w/Green River to near Woodside	24.53	Dissolved Oxygen
West Colorado River	Price River-5	Price River and tributaries from confluence w/Green River to near Woodside	24.53	Iron
West Colorado River	Price River-5	Price River and tributaries from confluence w/Green River to near Woodside	24.53	Total Dissolved Solids
West Colorado River	Huntington Creek-4	Huntington Creek tributaries from confluence w/Cottonwood Creek to Highway 10 crossing	26.95	Total Dissolved Solids
West Colorado River	Lower Cottonwood Creek	Cottonwood Creek from confluence w/Huntington Creek to Highway 57	17.62	Total Dissolved Solids
West Colorado River	Upper San Rafael	San Rafael River from Buckhorn Crossing to confluence Huntington and Cottonwood Creeks	30.42	Total Dissolved Solids
West Colorado River	Lower San Rafael	San Rafael River form confluence w/Green River to Buckhorn Crossing	86.05	Total Dissolved Solids

Watershed	Waterbody Name	Waterbody Description	MILES	PARAMETER
West Colorado River	Middle Muddy	Muddy Cr. and tributaries from Quitchipah Cr. confluence to U-10 xing	20.62	Total Dissolved Solids
West Colorado River	Lower Quitchipah Creek	Quitchipah Cr. from confluence of Ivied Cr. to U-10 xing	9.33	Total Dissolved Solids
West Colorado River	Lower Ivie Creek	Ivie Creek and tributaries from confluence w/Muddy R. to U-10 highway	14.1	Total Dissolved Solids
West Colorado River	Lower Muddy Creek	Muddy Creek from confluence w/Fremont River to Quitchipah Creek confluence	75.87	Total Dissolved Solids
West Colorado River	Lower UM Creek	UM Creek from Mill Meadow to Forsythe Reservoir	0.81	Dissolved Oxygen
West Colorado River	Fremont River-2	Fremont River near Bicknell to U.S. FS boundary	24.11	Dissolved Oxygen
West Colorado River	Fremont River-2	Fremont River near Bicknell to U.S. FS boundary	24.11	Total Phosphorus
West Colorado River	Fremont River-4	Fremont River and tributaries from confluence w / Dirty Devil to east boundary Capitol Reef National Monument	99.82	Total Dissolved Solids
West Colorado River	Upper Escalante	Escalante River from Boulder Creek confluence to North Creek and Birch Creek confluence	26.86	Temperature
West Colorado River	Paria River-1	Paria River from confluence of Rock Springs Creek to headwaters	17.01	Total Dissolved Solids
West Colorado River	Paria River-3	Paria River from Arizona-Utah Border to confluence of Cottonwood Wash	12.09	Total Dissolved Solids